

rotor windings are dimensioned with a relatively low inductance.--

--7. (Amended) A wind power plant as claimed in claim 1, characterised in that the rotor is adapted to rotate at a relatively high speed of rotation, whereby the inductance can be further reduced.--

--8. (Amended) A wind power plant as claimed in claim 1, characterised in that the synchronous generator (3) is multipolar.--

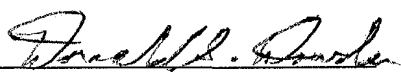
--9. (Amended) A wind power plant as claimed in claim 1, where the wind turbine comprises a transformer with n output windings coupled in series with n rectifiers so as to obtain an HVDC.--

PATENT
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REMARKS

Claims 6-9 are amended to conform to U.S. practice and reduce the filing fee.
Favorable action is respectfully requested.

Respectfully submitted,
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